

**IN THE CLAIMS**

Please amend Claims 1, 3, 4 and 6 as follows:

- 1 1. (Previously Amended) A mobile communication tower comprising:
  - 2 a trailer comprising a chassis mounted on two or more wheels, a hitch, a plurality of
  - 3 chassis guy wire attaching points and a plurality of leveling mechanisms wherein the chassis
  - 4 has a plurality of outriggers pivotally mounted to said chassis, each outrigger having an
  - 5 outrigger guy wire attaching point and a foot which can be adjusted vertically, wherein the
  - 6 lower end of each guy wire is attached to an outrigger guy wire attaching point,
  - 7 a telescopic tower pivotally mounted on the trailer,
  - 8 a mechanism to raise and lower the tower,
  - 9 a plurality of tower guy wire attaching points located on the tower, and
  - 10 a plurality of guy wires each with an upper end attached to one of the tower guy wire
  - 11 attaching points and a lower end attached to one of the chassis guy wire attaching points.
- 1 2. (Canceled)
- 1 3. (Previously Amended) A method for stabilizing a mobile communications tower comprising
  - 2 the steps of:
    - 3 leveling a trailer having a chassis mounted on two or more wheels, a hitch, and a
    - 4 plurality of chassis guy wire attaching points;
    - 5 moving a tower pivotally mounted to a chassis on a trailer from a horizontal to a
    - 6 vertical position;

7 moving a plurality of outriggers pivotally mounted on said chassis from a retracted  
8 to an extended position;

9 attaching upper ends of a plurality of guy wires to the erected tower, attaching the  
10 lower ends of the plurality of guy wires to the chassis of the trailer and tightening the  
11 plurality of guy wires.

1 4. (Previously Amended) A mobile lighting tower comprising:

2 a trailer comprising a chassis, mounted on two or more wheels, a hitch, a plurality of  
3 chassis guy wire attaching points and a plurality of leveling mechanisms wherein the chassis  
4 has a plurality of retractable outriggers mounted on said chassis, each outrigger having an  
5 outrigger guy wire attaching point and a foot which can be adjusted vertically, wherein the  
6 lower end of each guy wire is attached to an outrigger guy wire attaching point,

7 a telescopic tower pivotally mounted on the trailer,

8 a mechanism to raise and lower the tower,

9 a plurality of tower guy wire attaching points located on the tower, and

10 a plurality of guy wires each with an upper end attached to one of the tower guy wire  
11 attaching points and a lower end attached to one of the chassis guy wire attaching points.

1 5. (Canceled)

1 6. (Previously Amended) A method for stabilizing a mobile lighting tower comprising the steps  
2 of:

leveling a trailer having a chassis mounted on two or more wheels, a hitch, and a plurality of chassis guy wire attaching points;

moving a tower pivotally mounted to a chassis on a trailer from a horizontal to a vertical position;

moving a plurality of outriggers pivotally mounted on said chassis from a retracted to an extended position; and

attaching upper ends of a plurality of guy wires to the erected tower, attaching the lower ends of the plurality of guy wires to the chassis of the trailer and tightening the plurality of guy wires.

7. (New) A mobile communication tower as set forth in Claim 1 wherein said pivotally mounted outriggers swing radially.

8. (New) A mobile communication tower as set forth in Claim 1 wherein said outriggers pivotally mounted to said chassis pivotally move about an axis parallel to said tower.

9. (New) A mobile lighting tower as set forth in Claim 4 wherein said outriggers swing radially.

10. (New) A mobile lighting tower as set forth in Claim 4 wherein said outriggers pivotally move about an axis parallel to said tower.